Figure 1

Growth in Subprime Lending and Securitization

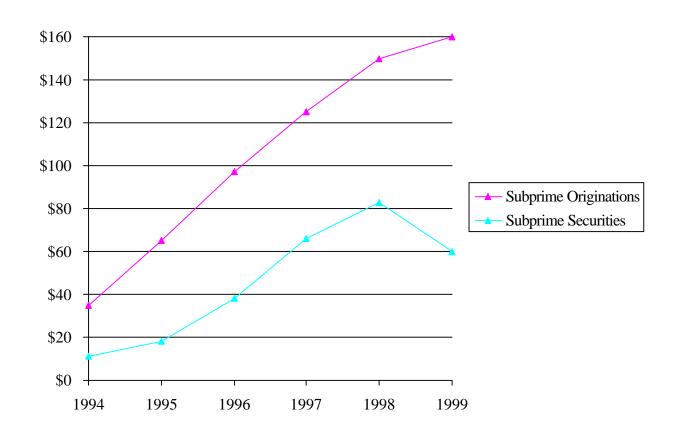
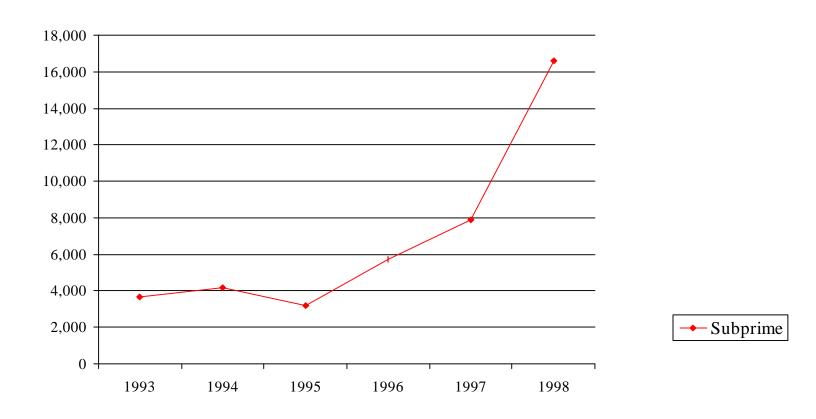


Figure 2

Growth in Subprime Refinance Lending

(New York Metropolitan Area)

	1993	1994	1995	1996	1997	1998
Subprime Mortgages	3,674	4,189	3,213	5,732	7,899	16,584

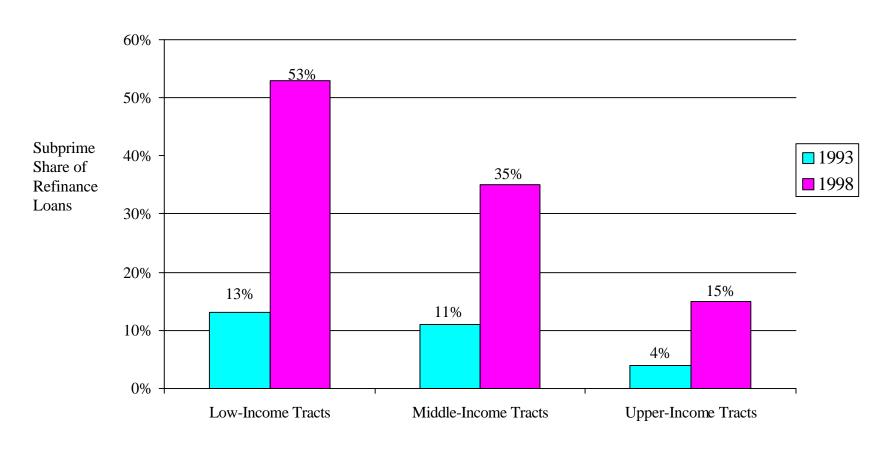


Source: 1993-1998 HMDA Data

Figure 3

Subprime Share of Refinance Mortgages by Neighborhood Income

(New York Metropolitan Area)

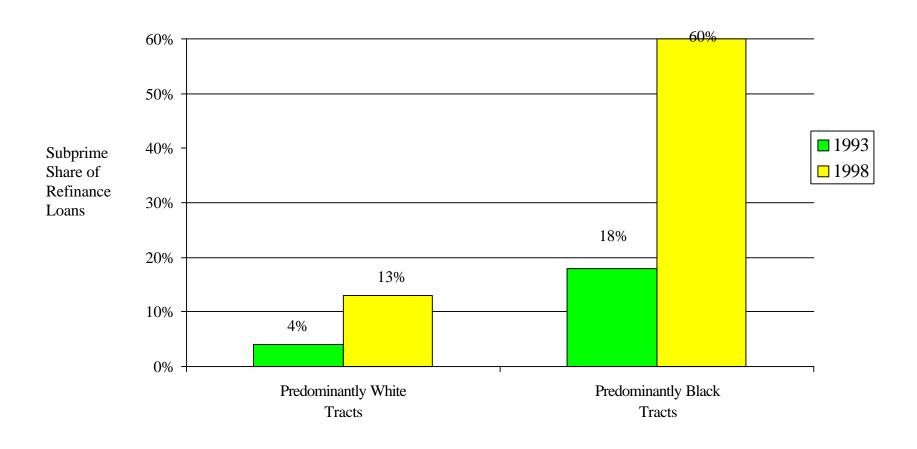


Note: Low-Income Tracts: Not More than 80% AMI; Middle-Income Tracts: 80-120% AMI; Upper-Income Tracts: More than 120% AMI.

Figure 4

Subprime Share of Refinance Mortgages by Neighborhood Race

(New York Metropolitan Area)

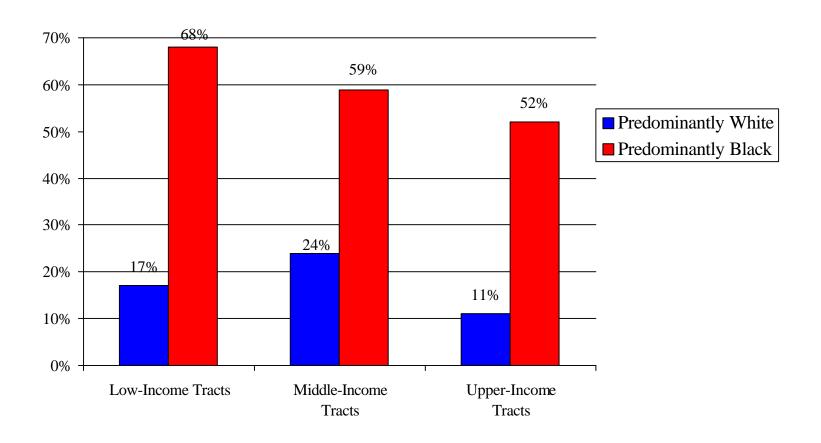


Note: Predominantly White Tracts: At least 85% White; Predominantly Black Tracts: At least 75% Black.

Figure 5

Subprime Share of 1998 Refinance Mortgages by Neighborhood Race and Income

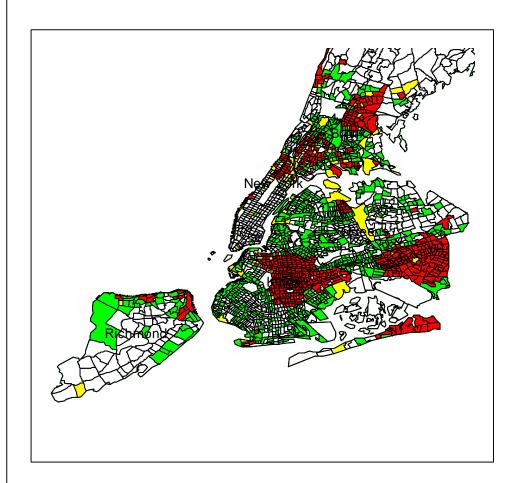
(New York Metropolitan Area)



Note: Predominantly White Tract: At least 85% White; Predominantly Black Tract: At least 75% Black.

Low-Income Tract: Not More than 80%; Moderate-Income Tract: 80-120%.

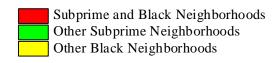
New York Metropolitan Area Refinance Market



Subprime mortgages accounted for at least 25 percent of all refinance mortgages in 1,265 (or 52 percent) of the 2,420 census tracts in the New York metropolitan area refinance market.

Census tracts where Blacks comprised at least 30 percent of the population (Black neighborhoods) accounted for 598 of these 1,265 subprime census tracts.

Black neighborhoods accounted for 23 percent of all refinances in the New York metropolitan area but 49 percent of all subprime refinances.



Source: 1998 HMDA Data

Figure 7

Subprime Share of 1998 Refinance Mortgages by Income and Race of Borrower (New York Metropolitan Area)

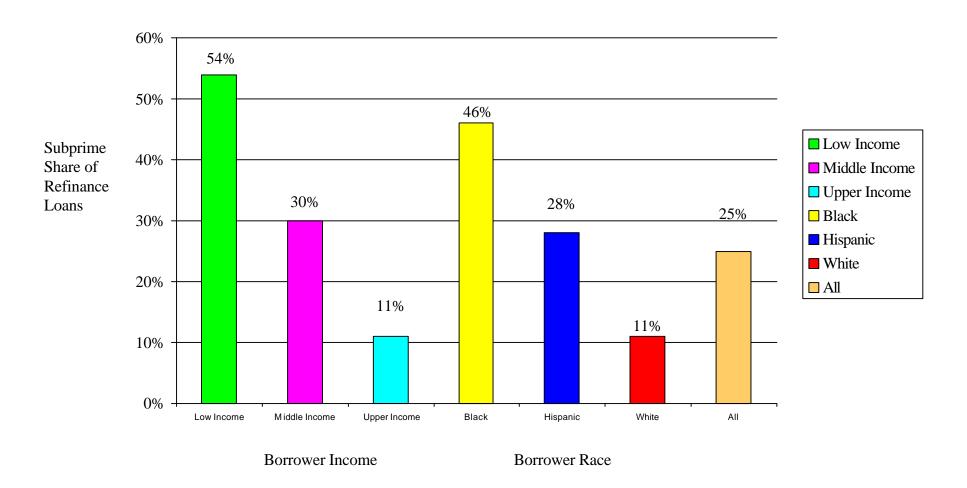
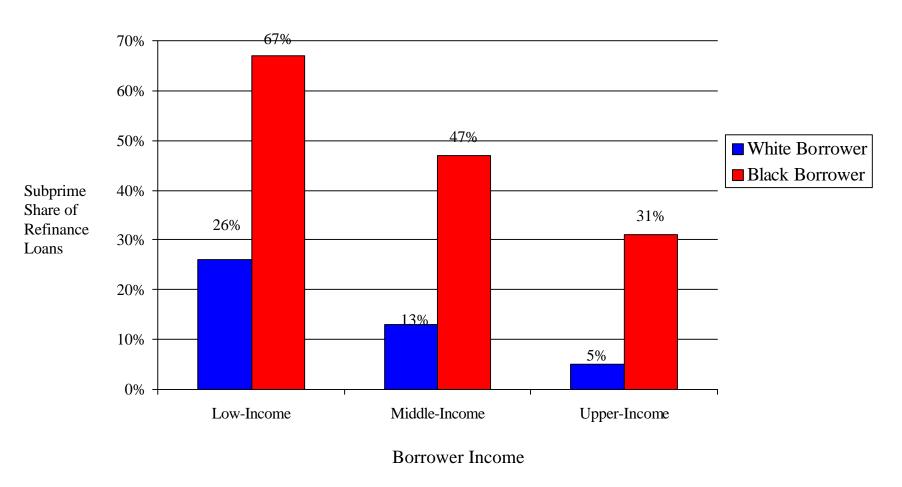


Figure 8

Subprime Share of 1998 Refinance Mortgages by Borrower Race and Income (New York Metropolitan Area)



Note: Low-Income Borrower: Not More than 80% AMI; Middle-Income Borrower: 80-120% AMI; Upper-Income Borrower: 120% AMI.